

Message

From: Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]
Sent: 3/7/2016 7:55:46 PM
To: Thomas, Lee [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c92ddd43e05a43e394990ec5aadf291e-Thomas, Lee_5e0d0f5985]
Subject: RE: Immunotoxicity from PFOA, PFOS to be Analyzed in National Toxicology Program Report

Thanks Lee,

Andy

-----Original Message-----

From: Thomas, Lee
Sent: Monday, March 07, 2016 2:23 PM
To: Libelo, Laurence <Libelo.Laurence@epa.gov>; Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Cc: Adams, Glenn <Adams.Glenn@epa.gov>
Subject: Immunotoxicity from PFOA, PFOS to be Analyzed in National Toxicology Program Report

Chemicals

Immunotoxicity From PFOA, PFOS Analyzed in Report

Feb. 29 — The National Toxicology Program will release for public comment by June 7 a draft monograph analyzing the immunotoxicity effects resulting from exposure to perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS). A peer review panel will then evaluate that draft monograph July 19, the program announced Feb. 26 (81 Fed. Reg. 9867). NTP decided to review PFOA and PFOS because both chemicals are persistent and have been used for decades in industrial applications and consumer products. PFOS is no longer made in the United States, and DuPont, the primary, perhaps sole, U.S. manufacturer of PFOA has stopped making that chemical, but exposures continue. The monograph is among the NTP's first attempts to use systematic review(ESLW 400:0200) to evaluate the health hazards of chemicals. Deadlines for comments and to register for the July 19 peer review are available at <https://federalregister.gov/a/2016-04102>.